

PI 557247 to 557250. *Corylus colurna* L. BETULACEAE Filbert (Hazel)

**Donated by:** Mehlenbacher, Shawn, Oregon State University, Department of Horticulture, Corvallis, Oregon, United States. Received February 09, 1990.

- PI 557247 **origin:** United States. **origin institute:** USDA/ARS, Oregon State University, Corvallis, Oregon. **cultivar:** X-13. **pedigree:** Open-pollinated seedling selection. Perennial. Breeding Material. Plant.
- PI 557248 **origin:** UNCERTAIN. **pedigree:** Originally collected from the wild. **remarks:** This clone was brought to Oregon by the Forestry Dept. at Oregon State University. Perennial. Cultivated. Plant.
- PI 557249 **origin:** United States. **origin institute:** USDA/ARS, Oregon State University, Corvallis, Oregon. **cultivar:** X-11. **pedigree:** Open pollinated seedling selection. Perennial. Breeding Material. Plant.
- PI 557250 **origin:** United States. **origin institute:** USDA/ARS, Oregon State University, Corvallis, Oregon. **cultivar:** N-13. **pedigree:** Open pollinated seedling selection. Perennial. Breeding Material. Plant.

PI 557251 to 557256. *Corylus colurna* L. BETULACEAE Filbert (Hazel)

**Donated by:** Germain, Dr. Eric, INRA, Station Recherches d'Arboriculture, Pont-de-la-Maye, France. Received February 23, 1990.

- PI 557251 **origin:** Hungary. **historical origin:** France. **origin institute:** INRA, Centre de Recherches de Bordeaux, Sta. Rech. d'Arboriculture Fruitiere, Port-dela-Maye, BP131 33140. **pedigree:** Selection. Perennial. Breeding Material. Cutting.
- PI 557252 **origin:** Switzerland. **historical origin:** France. **origin institute:** INRA, Centre de Recherches de Bordeaux, Sta. Rech. d'Arboriculture Fruitiere, Port-dela-Maye, BP131 33140. **pedigree:** Selection. Perennial. Breeding Material. Cutting.
- PI 557253 **origin:** Poland. **historical origin:** France. **origin institute:** INRA, Centre de Recherches de Bordeaux, Sta. Rech. d'Arboriculture Fruitiere, Port-dela-Maya, BP131 33140. **pedigree:** Selection. Perennial. Breeding Material. Cutting.